

16-K.1

Page 1 of 7

CLÉ

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/435,257B

DATE: 10/10/12

ANSWER: 1000000000

File : A:\385A US.ST25.txt

File Set: C:\CRF3\06012001\I435257B.raw

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TECH CENTER 1600/2900

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RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/435,257B

DATE: 10/12/01

TIME: 14:12:42

Input File : A:\385A US.ST25.txt
 Output File: C:\CRF3\06012001\I435257B.raw

12 <213> OTHER INFORMATION: hCNA cloning oligo.12 42
 13 <400> SEQUENCE: 4
 14 cggggccatccttgcgtttt ttttttttttttttttttttttttttt
 15 <210> SEQ ID NO: 4
 16 <211> LENGTH: 41
 17 <212> TYPE: DNA
 18 <213> ORGANISM: Artificial Sequence
 19 <210> FEATURE:
 20 <211> NAME/KEY: misc_structure
 21 <211> LOCATION: (1)..(41)
 22 <213> OTHER INFORMATION: hCNA cloning oligo.14 42
 23 <400> SEQUENCE: 5
 24 atataaaatcg ctccgagccat actgggttcc aaattttatg 41
 25 <210> SEQ ID NO: 5
 26 <211> LENGTH: 44
 27 <212> TYPE: DNA
 28 <213> ORGANISM: Artificial Sequence
 29 <210> FEATURE:
 30 <211> NAME/KEY: misc_structure
 31 <211> LOCATION: (1)..(43)
 32 <213> OTHER INFORMATION: hCNA cloning oligo.350 44
 33 <400> SEQUENCE: 6
 34 atataaaatcg ctccgagttta ctttgttccct tccatccgtt 3333
 35 <210> SEQ ID NO: 6
 36 <211> LENGTH: 58
 37 <212> TYPE: DNA
 38 <213> ORGANISM: Artificial Sequence
 39 <210> FEATURE:
 40 <211> NAME/KEY: misc_structure
 41 <211> LOCATION: (1)..(58)
 42 <213> OTHER INFORMATION: hCNA cloning oligo.370 58
 43 <400> SEQUENCE: 7
 44 ccgtttttgtt tttagatctgg gcccacgata taagtggacg ttggaggacat ttaccagg
 45 <210> SEQ ID NO: 7
 46 <211> LENGTH: 9
 47 <212> TYPE: DNA
 48 <213> ORGANISM: Artificial Sequence
 49 <210> FEATURE:
 50 <211> NAME/KEY: misc_structure
 51 <211> LOCATION: (1)..(9)
 52 <213> OTHER INFORMATION: overlapping KbaI and BglII sites 9
 53 <400> SEQUENCE: 8
 54 ttatcacatct
 55 <210> SEQ ID NO: 8
 56 <211> LENGTH: 6
 57 <212> TYPE: DNA
 58 <213> ORGANISM: Artificial Sequence
 59 <210> FEATURE:
 60 <211> NAME/KEY: misc_structure

RAW SEQUENCE LISTING

11/17/2019 Page 11 of 11

1. *Leucosia* *leucostoma* (Fabricius) *leucostoma* (Fabricius)

REFERENCES

File at date : A:\385A US.ST25.txt

Scanned with C:\CRF3\06012001\I435257B.raw

RAW SEQUENCE LISTING

INVENTOR APPLICATION NO.: US/09/435,257B

DATE: _____

2013 RELEASE UNDER E.O. 14176

File Path : A:\385A US.ST25.txt

File Name: C:\CRF3\06012001\I435257B.raw

RAW SEQUENCE LISTING

PATENT APPLICATION N: US/09/435,257B

DATE: 11/11/2011

TIME: 14:11:42

Input file : A:\385A US.ST25.txt
 Output file : C:\CRF3\06012001\I435257B.raw

304 <223> OTHER INFORMATION: DNA primer..

305 <400> SEQUENCE: 18

306 <210> SEQ ID NO: 1

307 <211> LENGTH: 11

308 <212> TYPE: DNA

309 <213> ORGANISM: Artificial Sequence

310 <221> FEATURE:

311 <221> NAME/KEY: misc_feature

312 <221> LOCATION: (1)...(11)

313 <223> OTHER INFORMATION: DNA primer..

314 <400> SEQUENCE: 19

315 <210> SEQ ID NO: 20

316 <211> LENGTH: 6

317 <212> TYPE: DNA

318 <213> ORGANISM: Artificial Sequence

319 <221> FEATURE:

320 <221> NAME/KEY: misc feature

321 <221> LOCATION: (1)...(6)

322 <223> OTHER INFORMATION: Sall Site

323 <400> SEQUENCE: 16

324 <210>

6

325 <211> SEQ ID NO: 21

326 <211> LENGTH: 1

327 <212> TYPE: PRT

328 <213> ORGANISM: Artificial Sequence

329 <221> FEATURE:

330 <221> NAME/KEY: PEPTIDE

331 <221> LOCATION: (1)...(5)

332 <223> OTHER INFORMATION: GS linker repeats

333 <400> SEQUENCE: 21

334 Gly Gly Ser Gly Ser

335 1 5

336 <210> SEQ ID NO: 22

337 <211> LENGTH: 4

338 <212> TYPE: PRT

339 <213> ORGANISM: Artificial Sequence

340 <221> FEATURE:

341 <223> OTHER INFORMATION: mature CAP peptide fragment

342 <211> FEATURE:

343 <221> NAME/KEY: PEPTIDE

344 <221> LOCATION: (1)...(4)

345 <223> OTHER INFORMATION: mature CAP fragment

346 <400> SEQUENCE: 22

347 Val Asp Thr Ser

348 1

349 <210> SEQ ID NO: 23

350 <211> LENGTH: 6

Please Note:

Use of n and/or Xaa have been detected in the Sequence Listing. Please review the Sequence Listing to ensure that a corresponding explanation is presented in the <220> to <223> fields of each sequence which presents at least one n or Xaa.

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/435,257B

DATE: 10/10/01

TIME: 11:11:44

Input Dat.: A:\385A US.ST25.txt

Output Dat.: C:\CRF3\06012001\I435257B.raw

Line M:211 J: Current Filing Date differs, but later than Previous Date

Line M:211 W: 40 "1" ; "Xas" user, for JF, 11#;+1

Line M:241 W: 40 "1" ; "Xas" user, for JF, 11#;+4